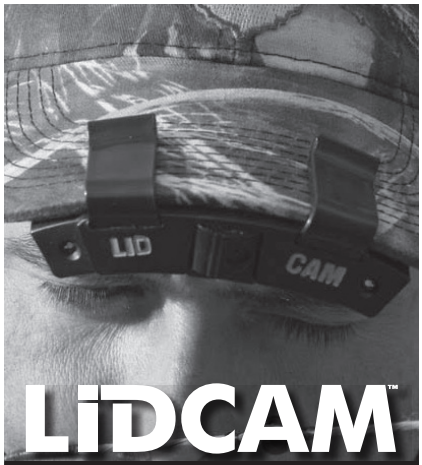

LiDCAM™

USER MANUAL

WATCH INSTRUCTIONAL VIDEO
RHINOUTDOORS.COM
BEFORE TURNING ON THE CAMERA

PLEASE READ THIS SECTION FIRST

! Be sure to charge the LidCam fully before use

! Do NOT take out card under working and storing state for it may lead to close-down, crash or data missing.

- Before using this LidCam, please read the user manual and keep it as a reference in the future.
- Please take time to register your LidCam to take advantage of the warranty. The warranty card is located on the inside of the LidCam packaging or you can register online at: www.RhinOutdoors.com

IF YOU NEED FURTHER ASSISTANCE, PLEASE VISIT OUR WEBSITE AND WATCH THE INSTRUCTIONAL VIDEO

STATE OF INDICATOR

Working state	Indicator state
Stand-by	Green light on
Recording	Red flashing light
Charging	Red light on
Full charging	Green light on
Low battery	Red light flashing

CONTENTS

- LidCam
- AV cable
- USB cable
- AC power adapter
- 12 Volt charger
- 2GB microSD card
- User Manual

WARNING

To reduce the risk of fire, explosion or electric shock, the LidCam shall not be exposed to excessive heat or Water (LidCam is NOT waterproof)

PRECAUTION:

The electromagnetic field of particular frequency may affect the picture and sound.

- If the data transmission interrupted or failed due to static electricity or electromagnetic field, please restart the application or cut off connection, and reconnect USB/AV

USING LIDCAM

Do NOT take out card under working and storing state for it may lead to closedown, crash or data missing.

- Format card if it is used before.
- Max. card can be used is 32GB microSDHC.

START GUIDE

1. CHARGING LIDCAM

1.1 Connect USB Cable to Lidcam (#12) and to charging accessory.
1.2 Plug in wall or car receptacle and begin charging, indicator light (#6) constant red
1.3 Insert a card
Insert the card into the card slot from the back. (# 11)

PRECAUTION:

Make sure that card logo is facing up.
If you are using a previously used card, it may not be compatible. Please format it before using to avoid missing data.

2. POWER ON/OFF AND RECORD

2.1 Press POWER button (#1) to power up the unit, indicator light (#6) will be solid green
2.2 Press REC button (#9) to begin recording, indicator light (#6) will flash red
2.3 To put the unit in stand by, press the STBY button (#9) and the indicator light (#6) will be solid green again
2.4 No operation for 5 minutes in stand by will result in auto power off
2.5 to manually power off, unit has to be in stand by, solid green indicator light (#6). Press the POWER button (#1) for 4 seconds and release.

3. ZOOMING

3.1 Zoom in (Max.8×) and out by sliding the zoom slider (#8)
3.2 Three positions for zoom button: Normal,4×,8×

4. LIDCAM LED FLASH LIGHT

4.1 Simply switch the lights on/off (#2)

5. CONNECTING TO TV FOR PLAYBACK

5.1 Connect LidCam and TV with AV cable
5.2 Switch on LidCam.
5.3 Press POWER button to switch to playback mode
5.4 Under playback mode, press REC button to display video. Press REC button again to stop video
Note: Only the last clip recorded can be viewed on your TV. A computer is necessary to view all clips recorded

6. ADJUSTING DATE/TIME

6.1 Connect TV with AV cable after switching on.
6.2 Long press of POWER button to enter date/time adjusting menu.
6.3 Press record button to put in stand-by (solid green) or make sure it is in stand-by mode.
6.4 Press the playback button to adjust.
6.5 Press POWER button to choose date/time.
6.6 Long press of POWER to quit.
6.7 Long press of power button to reset and start over

7. DIRECT COMPUTER CONNECTION

7.1 Connect using supplied USB cable. Red light will come on to indicate the unit is charging
7.2 Press POWER button to turn on the Lid Cam and use as a card reader
7.3 Prompt will pop up on screen to view pictures or download videos, select it
7.4 Select DCIM folder
7.5 Select 100_coach to display video clips recorded

SYSTEM REQUIREMENTS

The following requirements must be satisfied.

- Microsoft Windows 2000,XP or Vista
- Intel® Pentium4 2.8GHz or higher
- 512MB or higher
- Normal, USB1.1 or higher
- Min.64MB graphic memory

SPECIFICATIONS

Sensor	CMOS 5.0 Megapixel sensor
Video resolution	HD(1280*720)
Focus range	1m ~
Digital zoom	Normal, 4× and 8× Digital Zoom
White balance	Auto
Video	HD
Internal memory	32MB
External memory	Card slot (Max. 32GB microSDHC)
File format	AVI
Computer connect	USB 2.0
TV outlet	NTSC
Battery	Built-in Li-ion battery

DISCLAIMER:

Rhino Outdoors, LLC reserves the right to make changes to the LidCam features, functionality and physical design at it's sole discretion. As a result, such changes may not be reflected in this version of the manual.

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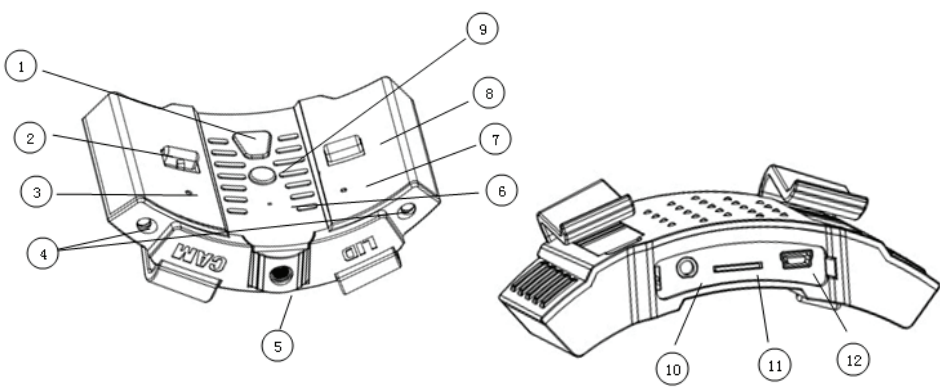

1. POWER button	Power on/off and function switch.
2. LED flash light button	Control LED.
3. Reset button	Restart machine when it crashes.
4. LED lamp	Flash light.
5. Lens	Capture video.
6. Control indicator	Indicate working state.
7. Microphone	Capture sound.
8. Zoom button	Turn the button to zoom in.
9. Recording button	Record and display video.
10. AV jack	Connect with TV.
11. Card slot	Put expansion card in.
12. USB connect	Connect with computer.

Symptom	Possible causes	Solutions
Solid Green Light, camera will not record	Camera is locked because card is full	Delete videos off card
Videos are not displayed, but audio can be heard	You do not have the correct media player installed	Download VLC player, free from our website: rhinoutdoors.com & set as default
The Power Turns Off Automatically	Power save mode	Turn on again.
	The battery pack is exhausted.	Charge the battery.
Recorded video not saved.	The power turns off before saving.	Charge battery when low power is indicated.
Far away images are out of focus	Objects are beyond focus range.	Record in focus range.
Memory card functions are not operable	Videos not in AVI format are stored in the card.	Format the memory card. Do backup before formatting.
Blurry image	LidCam is not steadily held.	Hold steady when recording.
	Lens is dirty.	Clean the lens.
None of the buttons work.	Short circuit happens when connected to other facilities.	Press reset button to turn on again.